

IN THE CLAIMS

Please amend the claims as follows:

- 1.-35. (Canceled).
36. (Previously Presented) A support device to be installed on a rooftop to support elongate structures extending along a rooftop surface of the rooftop, the support device comprising:
 - a foam base including a top surface, sides and a footprint, the foam base to be installed on the rooftop with the footprint on the rooftop surface; and
 - a rigid structure coupled to the foam base on at least a portion of the top surface and including at least two portions that extend onto the sides of the foam base,
 - the rigid structure including a channel and that extends through the rigid structure opening away from the top surface, and
 - the rigid structure including a flange extending along a side of the channel and extending into the channel to define a strut-like structure, and a further flange opposite the flange, the further flange extending along an opposite side of the channel and extending into the channel to define the strut-like structure.
37. (Previously Presented) The support device of claim 36, wherein the rigid structure is to coupled to a clamp.
38. (Previously Presented) The support device of claim 36, wherein the channel that is strut-like extends through the rigid structure between the two portions of the rigid structure.
39. (Previously Presented) The support device of claim 36, wherein the channel that is strut-like extends through the rigid structure parallel to the top surface.
40. (Previously Presented) The support device of claim 36, further comprising one or more fasteners to fasten the rigid structure to the foam base.

41. (Previously Presented) The support device of claim 40, wherein the one or more fasteners include an adhesive.

42. (Previously Presented) The support device of claim 36, wherein the foam base is prismatic, including a top surface, four sides, and the footprint, and the rigid structure touches at least two sides of the four sides of the foam base.

43. (Previously Presented) The support device of claim 42, wherein the foam base defines a recess extending through it along the top surface.

44. (Previously Presented) The support device of claim 43, wherein the channel is at least partially disposed within the recess.

45. (Previously Presented) The support device of claim 36, wherein the rigid structure includes a strut coupled to structure, the strut opening away from the top surface, wherein the flange and the further flange are part of the strut.

46. (Previously Presented) The support device of claim 45, wherein the structure and the strut are formed of metal.

47. (Previously Presented) The support device of claim 45, wherein the foam base includes closed-cell foam.

48. (Previously Presented) The support device of claim 47, wherein the footprint is substantially rectangular.

49. (Previously Presented) The support device of claim 45, further comprising one or more fasteners to fasten the rigid structure to the foam base.

50. (Previously Presented) The support device of claim 49, wherein the one or more fasteners include an adhesive.

51. (Previously Presented) The support device of claim 45, wherein the foam base is prismatic, including a top surface, four sides, and the footprint, and the rigid structure touches at least two sides of the four sides of the foam base.

52. (Previously Presented) The support device of claim 51, wherein the foam base defines a recess extending through it along the top surface.

53. (Previously Presented) The support device of claim 52, wherein the channel is at least partially disposed within the recess.

54. (Withdrawn) A system, comprising:

a plurality of support devices to be installed on a rooftop to support elongate structures extending along a rooftop surface of the rooftop, each support device comprising:

a foam base including a top surface, sides and a footprint, the foam base to be installed on the rooftop with the footprint on the rooftop surface; and

a rigid structure coupled to the foam base on at least a portion of the top surface and including at least two portions that extend onto the sides of the foam base,

the rigid structure including a channel that extends through the rigid structure opening away from the top surface, and

the rigid structure including a flange extending along a side of the channel and extending into the channel to define a strut-like structure, and a further flange opposite the flange, the further flange extending along an opposite side of the channel and extending into the channel to define the strut-like structure;

one or more clamps coupled to each of the support devices and extending away from the top surface; and

at least one pipe disposed through the one or more clamps such that the at least one pipe rests on the one or more clamps, the rigid structure and the foam base.

55. (Withdrawn) The system of claim 54, wherein at least one of the foam bases includes closed-cell foam.

56. (Withdrawn) The system of claim 55, wherein at least one of the foam bases includes polyethylene foam.

57. (Withdrawn) The system of claim 55, wherein at least one of the footprints is substantially rectangular.

58. (Withdrawn) The system of claim 54, wherein the rigid structure is at least partially formed of metal.

59. (Withdrawn) The system of claim 58, wherein the rigid structure is at least partially formed of plastic.

60. (Withdrawn) The system of claim 58, wherein at least one of the foam bases is prismatic, including a top surface, four sides, and the footprint, and the rigid structure touches at least two sides of the four sides of the foam base.

61. (Withdrawn) The system of claim 60, wherein the at least one foam base defines a recess extending through it along the top surface.

62. (Withdrawn) The system of claim 61, wherein the channel is at least partially disposed within the recess.

63. (Withdrawn) The system of claim 54, wherein at least one rigid structure is formed of metal.

64. (Withdrawn) The system of claim 54, wherein at least one rigid structure is formed of plastic.

65. (Withdrawn) The system of claim 64, wherein the at least one rigid structure includes high density polyethylene.